

6-56 ROADSIDE SIGNS

Roadside signs shall be installed at the locations shown on the plans or where directed by the Engineer, and shall conform to the provisions in Section 56-4, "Roadside Signs," of the 2010 Standard Specifications, City standard plans, and these special provisions. All signs are single faced, fabricated on 0.08 inch aluminum blanks with 3M or equal engineering grade reflective sheeting. Prior to installation, sign size shall be approved by Engineer.

Metal Posts – Contractor shall install 2" x 2" 14 gauge galvanized square tube for posts and use 3/8" zinc coated steel drive rivets or approved equal as specified in City Standard Plan 119.

All other signs are single faced, fabricated on 0.08-inch aluminum blanks with 3M or equal high intensity reflective sheeting.

On signal and street light standards, the signs shall be mounted on signal mastarms as shown on the plans and per City Standard Plan 146. Attachment hardware shall be Signfix, Scotchbrand VHB acrylic foam tape, or approved equal. The street name signs shall be mounted at three attachment points. Fastening hardware on sign face will not be allowed.

Payment for roadside signs shall be in accordance with the various "Payment" of Section 56-4.04 of the Standard Specifications.